

ABSTRACT

A combination vehicle charger and flashlight provides illumination while a user connects a mobile device to the vehicle charger. A light source disposed on the mobile device plug of the vehicle charger connects to either an external or an internal power supply to provide a beam of light used to illuminate the mobile device. In one embodiment, the external power supply may comprise a vehicle battery. In an alternate embodiment, the internal power supply may comprise a battery disposed within the vehicle charger. Exemplary embodiments may also include a switch to selectively connect the light source to the power supply.